

STUDNITSIN, A.A., prof.

Work of the First All-Russian Dermatovenereological Congress. Biul.
Uch.med. sov. 3 no.2;28-30 Mr-Apr '62. (MIRA 15:4)

(SKIN--DISEASES--CONGRESSES)
(VENEREAL DISEASES--CONGRESSES)

STUDNITSIN, A. A.; TURANOV, N. M.

Work of the traveling seminar of the World Health Organization
on problems in organizing control of venereal diseases. Vest.
derm. i ven. no.4:55-64 '62. (MIRA 15:4)

(VENEREAL DISEASES—PREVENTION)

STUDNITSIN, A.A., prof. (Moskva)

Eczema. Med.sestra 21 no.9:3-8 S '62.
(ECZEMA)

(MIRA 15:9)

STUDNITSIN, A.A., pro .

Work of the traveling seminar of the World Health Organization
on problems in the control of venereal diseases. Sov.med. 26
no.7:145-147 Ji '62. (MIRA 15:11)
(VENEREAL DISEASES—PREVENTION)

STUDNITSIN, A.A., prof.

Some results of and prospects for the use of pyrotherapy in
syphilis and skin diseases. Vest.derm.i ven. 35 no.5:64-70 '62.

(MIRA 15:5)

1. Iz Tsentral'nogo nauchno-issledovatel'skogo kozhno-venerolo-
gicheskogo instituta (dir. -- kand.med.nauk N.M. Turanov) Mini-
sterstva zdoravookhraneniya RSFSR.

(SYPHILIS) (SKIN--DISEASES) (FEVER THERAPY)

RAKHMANOV, V. A., prof.; STUDNITSIN, A. A., prof.; TURANOV, N. M.,
dotsent

Twenty-second Congress of the CPSU and the problems of dermato-
venereologists. Vest. dermat. i ven. 36 no.7:3-10 J1 '62.
(MIRA 15:7)

1. Chlen-korrespondent AMN SSSR (for Rakhmanov).

(DERMATOLOGY) (VENEREOLOGY)
(COMMUNISM AND SCIENCE)

STUDNITSIN, Aleksandr Aleksandrovich; TERESHKOVICH, Viktor
Iosifovich; ARIYEVICH, A.M., red.; ROMANOVA, Z.A., tekhn.
red.

[Concise manual for practical work on skin and venereal
diseases] Kratkoe rukovodstvo k prakticheskim zaniatiyam po
kozhnym i venericheskim bolezniyam. Izd. 2., ispr. 1 dop.
Moskva, Medgiz, 1963. 206 p. (MIRA 16:6)
(DERMATOLOGY--STUDY AND TEACHING)
(VENEREOLOGY--STUDY AND TEACHING)

STUDNITSIN, A.A., prof. (Moskva)

Successes of soviet public health service in the control of skin
and venereal diseases. Med. sestra 22 no.8:10-13:Ag'63.
(MIRA 16:10)

L. Iz Tsentral'nogo nauchno-issledovatel'skogo kozhno-venerolo-
gicheskogo instituta.
(SKIN—DISEASES) (VENERAL DISEASES)

STUDNITSIN, A.A., prof.

"Pemphigus" by N.D. Sheklakov. Vest. derm. i ven. 37 no.1
86-87 Ja'63. (MIRA 16:10)
(PEMPHIGUS) (SHEKLAKOV, N.D.)

STUDITSIN, A.A. prof.; MASLOV, P.Ye.

Some recent data on the use of vitamins in dermatoses. Vest.
derm. i ven. 37 no.2:31-34 F'63. (MIRA 16:10)

1. Iz Tsentral'nogo kozhno-venerologicheskogo instituta
(dir. - dotsent N.M.Turanov) Ministerstva zdravookhraneniya
RSFSR i Klinicheskoy bol'nitsy imeni V.G.Korolenko.

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STUDITSIN, A.A.; TURANOV, N.M.

Direction and organization in scientific research in the field
of occupational dermatoses in medical institutes and scientific
research dermatovenerological institutes. Vest. derm. i ven.
37 no.7:3-7 J1'63 (MIRA 16:12)

SINDTISEN, A.A.

Alphabetical index of articles published in the periodical
"Vestnik dermatologii i venerologii" in 1963. Vest. dermat. i
ven. 37 no.12:74 D '63 (MIRA 18:1)

STUDNITSIN, A.A.; TURANOV, N.M.

Problems in the field of scientific research in dermatology and
venereology in 1964-1965. Vest. dermat. i ven. 37 no. 10:3-9
O '63. (MIRA 17:9)

DOLGOV, A.P., prof., red.; RABEN, A.S., doktor med. nauk, red.;
ANTON'YEV, A.A., dots., red.; BRUYEVICH, T.S., kand. med.
nauk, red.; LETAVET, A.A., prof., red.; RAKHMANOV, V.A.,
prof., red.; STUDNITSIN, A.A., prof., red.

[Current problems of occupational dermatology] Aktual'nye
voprosy professional'noi dermatologii. Moskva, Meditsina,
1965. 246 p. (MIRA 18:4)

1. Deystvitel'nyy chlen AMN SSSR (for Letavet). 2. Chlen-
korrespondent AMN SSSR (for Rakhmanov). 3. Dermatologicheskoye
otdeleniye Instituta gigiyeny truda i profzabolevaniy AMN SSSR
(for Dolgov, Anton'yev, Bruyevich, Raben).

STUDNITSIN, A.A., prof.; ALCHANYAN, L.V.

Use of pyrogenal in the treatment of psoriasis. Dokl. dermatovener. 38 no.7:47-48 J1 '64. (MIRA 18:4)

1. Tsentral'nyy kozhno-venereologicheskii institut (dir. - dotsent N.M.Turanov, zastupitel' direktora po nauchnoy chasti - prof. A.A. Studnitsin) Ministerstva zdavookhraneniya SSSR, Moskva.

ROBUSTOV, G.V.; STUDNITSIN, A.A.-

Evolution and the present course of syphilis and neurosyphilis.
Vest. dermat. i ven. 38 no.9:3-7 S '64. (MIRA 18:4)

1. Tsentral'nyy kozhno-venerologicheskii institut (dir. - dotsent
N.M.Turanov, zamestitel' direktora po nauchnoy chasti - prof.
A.A.Studnitsin) Ministerstva zdravookhraneniya SSSR, Moskva.

PAVLOV, S.T.; STUDNITSIN, A.A.; TURANOV, N.M.; NIKITINA, N.V.

Current tasks of dermatovenerological scientific societies and
institutions. Vest. dermat. i ven. 38 no.3:3-9 Mr '64.

(MIRA 18:4)

STUDNITSIN, A.A., prof.; SHELLOV, N.S.; ARUTYUNOV, V.Ya., prof.

Work of the Russian National Conference on Dermatology. Mosc. Derm.
I ven. 38 no.6:69-74 Je '64. (1964)

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... .., A.S.;, U.S. (MIRA)

... .. and bases of scientific research in the field of
... .. in the U.S.S.R. Vest. derm. i ven. no.2:3-10 '65.

(MIRA 18:10)

1. The first part of the document is a list of the names of the persons who were present at the meeting.

2. The second part of the document is a list of the names of the persons who were present at the meeting.

(U.S. 12:10)

3. The third part of the document is a list of the names of the persons who were present at the meeting.

APPROXIMATELY 4 A. M. (approx. 10:00 P. M., P.S.), and 10:00 P. M.

Journal of Virginia, by "Col. J. M. Parke" in terms of psychological practice. Gov. Ord. 17 no. 6143-18" as "Col. (MFA 1812)

1. Tsentral'nyy nauchno-issledovatel'skiy kozhno-venereologicheskii institut (direktor - dotsent N.M. Turanov; zamestitel' na nauchnoy sluzhbu - prof. A.A. Studitskii), Ministerstva zdravookhraneniya SSSR, Moskva.

STUDNITSIN, A.A., REZNIKOVA, L.S.; ASHAVSKAYA, D.L.

Comparative value of nonspecific and cardiolipin antigens in
the examination of cerebrospinal fluid in syphilitic. Vest.
derm. i ven. no.1:65-69 '69. (MIRA 18:10)

1. Tsentral'nyy kozhno-venerologicheskii institut (dir.- kand.
med. nauk N.M. Turanov, zamestitel' direktora po nauchnoy chasti
prof. A.A. Studnitsin) i Bol'nitsa imeni Korolenko (glavnyy
vrach A.I. Pustovaya), Moskva.

SUDNITSYN, A.I., kand. tekhn. nauk

Designing reinforced concrete chimneys for dynamic actions they
may be subjected to. Trudy MIIT 108:125-149 '59 (MIRA 13:3)
(Chimneys) (Earthquakes and building)

SHILOVOSOV, M.A.,; RUDNYY, N.M., kandidat tekhnicheskikh nauk, retsen-
zent; BEZUKLADNIKOV, D.A., dotsent, redaktor; STUDNITSYN, B.P.,
redaktor; DUGINA, N.A., tekhnicheskii redaktor ~~redaktor~~

[Electric control and measuring instruments; repair and testing]
Elektricheskie kontrol'no-izmeritel'nye pribory; remont i
ispytaniia. Izd.2-e, isprav. i dop.Moskva,Gos.nauchno-tekhn.
izd-vo mashinostroitel'no-ry, 1955. 404 p. (MLRA 8:10)
(Electric measurements) (Electric controllers)

SUDNITSYN, I.I.

Using tensiometric and electric methods for determining soil
moisture. Pochvovedenie no.12:98-104 D '59.
(MIRA 13:4)

1. Laboratoriya lesovedeniya Akademii nauk SSSR.
(Soil moisture)

SOV/137-57-1-637

Translation from: Referativnyy zhurnal. Metallurgiya, 1957, Nr 1, p 82 (USSR)

AUTHOR: Studnitsyn, L. M.

TITLE: Advanced Practices in the Field of Cold-stamping Operations at the Plants of the Ministry of the Electrotechnical Industry (Peredovoy opyt v oblasti kholodno-shtampovochnykh rabot na zavodakh MEP)

PERIODICAL: Inform.-tekhn. sb. M-vo elektrotekhn. prom-sti SSSR, 1956, Nr 9, pp 3-4

ABSTRACT: Description of progressive methods and improvements in the cold-stamping industry.

I. M.

Card 1/1

BELYAKOV, Ye.P.; KONGVALOV, V.S.; NARTOV, G.I.; PONOMAREV, V.S.;
STUDNITSYNA, K.P., red.; ALEKSEYEVA, T.V., tekhn. red.

[Rolling stock and equipment of railroad and city
transportation; catalog-handbook] Podvizhnoi sostav i
oborudovanie zheleznodorozhnogo i gorodskogo transporta;
katalog-spravochnik. Moskva, TsNIIMASH. Sec.1. 1962. 219p.
(MIRA 16:8)

(Streetcars) (Railroads--Rolling stock)

YASNOGORODSKIY, V.G.; STUDNITSYNA, L.A.; OLEFIRENKO, V.I.; SAFIULINA, S.N.;
NAZAROVA, I.N.

Treatment of hypertension patients with a ultrahigh-frequency electric
pulse current. Vop. kur., fizioter. i lech. fiz. kul't. 25 no.2:114-
119 Mr-Apr '60. (MIRA 13:9)

1. Iz Gosudarstvennogo nauchno-issledovatel'skogo instituta kurortologii
i fizioterapii v Moskve (dir. - kandidat meditsinskikh nauk G.N.
Pospelova).

(ELECTROTHERAPEUTICS)

(HYPERTENSION)

STUDNITSYNA, L. A.

Cand Med Sci - (diss) "Use of impulse current of low frequency in the treatment of patients with hypertonic affection." Moscow, 1961. 19 pp; (Ministry of Public Health RSFSR, Moscow Medical Stomatological Inst); 250 copies; price not given; (KL,5-61 sup, 206)

SPERANSKIY, N. I.; GLAGOLEVA, N. A.; ZOTOVA, A. T.; LEONOVA, V. M.;
ROZENBLIT, Ye. I.; STUDNITSYNA, L. A. (Moskva)

Treatment of stenocardia with novocaine electrophoresis in
Zakharin-Head' zones. Klin. med. no.9:103-106 '61.
(MIRA 15:6)

1. Iz terapevticheskoy kliniki (zav. - prof. N. I. Speranskiy)
TSentral'nogo instituta kurortologii i fizioterapii (dir. G. N.
Pospelova)

(ANGINA PECTORIS) (NOVOCAINE)

SPERANSKIY, N.I.; GLAGOLEVA, N.A.; ZOTOVA, A.T.; LEONOVA, V.M.; ROZENBLIT, Ye.I.; STUDNITSYNA, L.A.

Result of using aeroion therapy in hypertension and stenocardia.
Vop.kur., fizioter. i lech. fiz. kul't. 28 no.2:130-135 Mr-Ap'63.
(MIRA 16:9)

1. Iz terapevticheskogo otdeleniya (zav. - prof. N.I. Speranskiy)
kliniki Tsentral'nogo instituta kurortologii i fizioterapii
(dir. - kand. med.nauk G.N.Pospelova)
(HYPERTENSION) (AIR, IONIZED—THERAPEUTIC USE)
(ANGINA PECTORIS)

Czechoslovakia /Chemical Technology. Chemical Products H-5
and Their Application
Water treatment. Sewage water.

Abs Jour: Referat Zhur - Khimiya, No 1, 1958, 1768

Author : Nechvatal J., Studynka B.

Title : Sewage Treatment Plants in Switzerland

Orig Pub: Voda, 1957, 36, No 1, 15-19

Abstract: No abstract.

Card 1/1

STUDZENI, J.

Training with a double stick. p. 7.
(Republes, No. 1, Apr. 1957. Budapest, Hungary)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, no. 9, Sept. 1957. Uncl.

DTIC ML. J.

The National Glider Championship.

L. B. (BIB) Budapest, Hungary Vol. 7, No. 5, Aug. 1957.

Do: Monthly Index of East European Accessions (AEE) Vol. 6, No. 11 November 1957.

STUDZENI, Jozsef

The 2d class glider contest. Repules 13 no.7:9 J1 '60.

1. Versenyvezeto.

STUDZENI, Jozsef

National Glider Contest. Repules 13 no.8:12-13 Ag '60

STUDZENI, Jozsef

The 12th National Gliding Contest. Repules 14 no.9:10-11
S '61.

S/119/60/000/06/01/016
B014/B014

AUTHOR: Sudzilovskiy, N. B., Engineer

TITLE: Reproduction of Typical Non-linearities

PERIODICAL: Priborostroyeniye, 1960, No. 6, pp. 1-3

TEXT: In the article under review, the author studies some problems related to the accuracy of reproduction of typical non-linear functions by means of diode systems. The first part deals with the simulation of the restriction of coordinates according to a certain modulus. This is illustrated by a circuit diagram used for simulating a saturation effect (Fig. 1). The second part deals with the simulation of the zone of insensitivity. First, the author describes the circuit diagram shown in Fig. 2, which results from the one shown in Fig. 1 by a different arrangement of the same circuit elements. In order to warrant equal sensitivity before and behind the zone of insensitivity, it is necessary to use an additional direct-current source with corresponding voltage dividers at the output (Fig. 3). The simulation of a clearance, which is described in the third part, requires a negligibly small moment of

Card 1/2

Reproduction of Typical Non-linearities

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B014/B014

inertia of the driven elements and a weak frictional force. Fig. 4 shows a simulation circuit with one amplifier, Fig. 5 one with three amplifiers. The latter circuit offers better results. There are 5 figures and 1 Soviet reference.

1/c

Card 2/2

NOVAK, Franc; KOVACIC, Jule; HREN, Marjeta; PESTEVSEK, Rihard;
POLJANSEK, Rado; STUDZIC, Marija; SAVNIK, Leo

How to improve the treatment of carcinoma of the cervix
uteri. Srpski arh. celok. lek. 91 no.9:773-782 S'63

1. Ginekolosko-akuserska klinika Medicinskog fakulteta Uni-
verzitetu u Ljubljani (upravnik: prof. dr. Franc Novak) i
Onkoloski institut u Ljubljani (upravnik: prof. dr. Leo
Savnik).

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STURIMSKAYA, Ye. A.

"The Treatment of Hypertension by Intravenous Injections of Sodium Bromide."
Voprosy Med. Biol., Odessa State Medical Inst imeni N. I. Pigorov, Odessa, 1954.
(ML, No 1, Apr 55)

SO: Sum. No. 704, 2 Nov 55 - Survey of Scientific and Technical Dissertations
Defended at USSR Higher Educational Institutions (16).

STUDZINSKAYA, Ye.A.

Effectiveness of mercusal therapy in circulatory insufficiency
as a function of dosage and preparation of patients. Vrach.
delo no.7:745-747 J1'58 (MIRA 11:9)

1. Kafedra fakul'tetskoy terapii (ispolnyaushchiy obyazannosti
zav. kafedroy - dots. V.S. Balaban) Odesskogo meditsinskogo instituta
(DIURETICS)
(BLOOD--CIRCULATION, DISORDERS OF)

STUDZINSKAYA, Ye.A., kand.med.nauk

Changes in venous and arterial pressure and the blood circulation rate following butadione treatment of rheumatic fever patients. Vrach.delo no.6:637 Je '59. (MIRA 12:12)

1. Kafedra fakul'tetskoy terapii lechebnogo fakul'teta (zav. - zas-luzhennyy deyatel' nauki, prof. M.A. Yasinovskiy) Odesskogo meditsinskogo instituta.

(BLOOD PRESSURE) (PYRAZOLIDINEDIONE) (RHEUMATIC FEVER)

VERBITSKAYA, L.P., dotsent; STUDZINSKAYA, Ye.A.; GORNOVSKAYA, G.I.

Comparative roentgenkymographic observations on the influence of
eryside, erysimine, and strophanthin on the cardiovascular system
of patients with circulatory insufficiency. Vrach.delo no.3:239-
241 M_r '60. (MIRA 13:6)

1. Kafedra rentgenologii i radiologii (zav. - prof. Ye.D. Dabo-
vyy) i kafedra fakul'tetskoy terapii (i.o.zav. - dotsent V.S.
Balaban) Odesskogo meditsinskogo instituta.
(CARDIAC GLYCOSIDES) (BLOOD--CIRCULATION, DISORDERS OF)
(HEART--RADIOGRAPHY)

STUDZINSKI, K.

"New Trends in the Designing of Buses and Trucks" p. 38 (Technika Motoryzacyjna,
Vol. 3, No. 2, February, 1953, Warszawa)

SC: Monthly List of East European Accessions, Vol. 2, No. 2, Library of Congress,
February, 1954, Uncl.

STUDZINSKI, K.

"The Dynamic Properties of Automobile Differential Gears" p. 67
(Technika Motoryzacji, Vol. 3, No. 3, March, 1953, Warsaw)

SO: Monthly List of East European Accessions, Vol. 3, No. 2, Library of Congress,
February, 1954, Uncl.

1. The first of these is the "Scientific Revolution", which is the period from the 16th to the 18th century. It is characterized by the discovery of the laws of nature and the development of the scientific method. The second is the "Enlightenment", which is the period from the 17th to the 19th century. It is characterized by the discovery of the rights of man and the development of the political system. The third is the "Industrial Revolution", which is the period from the 18th to the 19th century. It is characterized by the discovery of the laws of the market and the development of the industrial system. The fourth is the "Modern Era", which is the period from the 19th to the 20th century. It is characterized by the discovery of the laws of the mind and the development of the modern system. The fifth is the "Post-Modern Era", which is the period from the 20th to the 21st century. It is characterized by the discovery of the laws of the soul and the development of the post-modern system.

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[illegible]

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STUDZINSKI, Kazimierz

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K.K., redaktor; LALAYANTS, A.M., redaktor; MELAMED, Z.M., redaktor;
MINDELI, E.O., redaktor; MOGILEVSKIY, N.M., redaktor; OSTROVSKIY, S.B.,
redaktor; POPOV, T.T., redaktor; SKOCHINSKIY, A.A., redaktor; SKURAT,
V.K., redaktor; SOBOLEV, G.G., redaktor; STIGAREV, A.S., redaktor;
SUMCHENKO, V.A., redaktor; TERPIGOREV, A.M., redaktor; SHEVYAKOV, L.D.,
redaktor; SHELKOV, A.A., redaktor; ANDREYEV, G.G., tekhnicheskii redaktor

[Safety regulations in coal and shale mines] Pravila bezopasnosti v
ugol'nykh i slantsevykh shakhtakh. Moskva, Ugletekhizdat, 1953. 226 p.
(MIRA 8:4)

1. Russia (1923- U.S.S.R.) Ministerstvo ugol'noy promyshlennosti.
(Coal mines and mining--Safety measures)

STUEAREV, A. S.

Fuel Abstracts
May 1954
Natural Solid
Fuels: Winning

②
✓ 3366. RADICAL IMPROVEMENT REQUIRED IN PREPARATION OF STANDARD PLANTS IN
COAL INDUSTRY. ✓ Stuearev, A.S. and Shestov, B.S. (Ugol (Coal), Nov. 1953,
7-12). Planning problems are discussed, particularly those connected with
pit head buildings, preparation plants and underground layouts. (L).

STOGAREV, A.S.

U S S R

✓ 1031. TYPE DESIGNS FOR PIT HEADS OF COAL MINES. (TIPIZATSIYA
GOVERNMENTI UGOL'NYKH SHAKHT). Stogarev, A.S., Shostov, B.G. and
Butyr, V.A. (Moscow: Uglekhozizdat, 1954, 138pp.) abstr. in Ugol
(Coal), Mar. 1955, 48). Experience in producing type designs for the
mechanical and structural units at a pit head is summarized. Designs
for mines with outputs of 600 to 1500 tons/day are described and
explained. (L).

STUGAREV, A.S., kandidat tekhnicheskikh nauk

Development of the coal industry in the Polish People's Republic. Mekh. trud. rab. 9 no.7:40-43 J1 '55. (MIRA 8:9)
(Poland--Coal mines and mining)

STUGAREV, A.S.

3532. UGHT FOR A FURTHER IMPROVEMENT IN THE SAFETY OF LABOUR IN MINES.
 Stugarev, A.S. (Ugal (Coal, Moscow), June 1956, 5-10). The accident rate in U.S.S.R. mines is not improving, although some mines have no accidents. The percentages of accidents due to different causes are given for 1954 and 1955. The most frequent breakage and fall of pieces of coal and rock 34.1 and 35.1%, and hoisting and lowering 25.5 and 25.9%. Some Polish figures are given for the increase in the number of earth shocks with depth of mining. The number per 100,000 tons mined rises from 6 at 150 m to 14.2 at 550 m. The life of winding cables is very short; it was down to 6 months in 1946-1947. Lack of progress in ventilation, degassing of coal seams, prevention of sudden eruptions of coal and gas, and use of explosion-proof equipment and safety explosives, is remarked on. Life saving equipment, of the filtering type, is out of date and insufficient. (L).

STUGAREV, A.S., kandidat tekhnicheskikh nauk.; SERGEYEV, A.A., kandidat
tekhnicheskikh nauk.

Efficient methods of selective mineral deposit mining. Gor. zhur.
no.1:1-7 Ja '57. (MLRA 10:4)

1. Gosgortekhnadzor SSSR.
(Mining engineering)

STUGAREV, A.S.

Longwall filling depending on the timbering used and roof control.
Bezop. truda v prom. 1 no.4:4-9 Ap '57. (MIRA 10:6)
(Coal mines and mining--Safety measures)

STUGAREV, A.S.

Dependence of accidents on mining systems used. Bezop. truda v prom.
1 no.12:1-6 D '57. (MIRA 12:3)
(Coal mines and mining--Safety measures)

STUGAREV, A.S.

Improve inspection methods used by agencies of the State Mining and
Technical Control of the U.S.S.R. Bezop. truda v pom. 2 no.2:1-3
F '58. (MIRA 11:2)

(Industrial safety)

STUGAREV, A.S.

New safety rules for coal and oil-shale mines. Bezop. truda v prom.
2 no. 6:16-18 Ja '58. (MIRA 11:7)
(Coal mines and mining--Safety measures)

STUGAREV, Andrey Savel'yevich, kand.tekhn.nauk, zaslužennyy deyatel'
nauki i tekhniki RSFSR; POLESIN, Yakov Lazarevich, gornyy
inzh.; SEREBRYANNY, A.G., inzh., otv.red.; OKHRIMENKO, V.A.,
red.izd-va; LOMILINA, L.N., tekhn.red.; KOROVENKOVA, Z.A.,
tekhn.red.

[Safety engineering in coal mines] Bezopasnost' truda v ugol'-
nykh shakhtakh. Moskva, Gos.nauchno-tekhn.izd-vo lit-ry po
gornomu delu, 1959. 526 p. (MIRA 12:12)
(Coal mines and mining--Safety measures)

14(5)

AUTHOR:

Stugarev, A. S., Candidate of
Technical Sciences

SOV/30-59-2-50/60

TITLE:

An Important Method of Intensifying Mine Work
(Vazhnyy metod intensivatsii gornykh rabot)

PERIODICAL:

Vestnik Akademii nauk SSSR, 1959, Nr 2, pp 109-111 (USSR)

ABSTRACT:

A scientific-technical conference which took place from November 26 to 28, 1958 and had been convened by the Mezhdovedomstvennaya komissiya po vzryvnomu delu pri Institute gornogo dela Akademii nauk SSSR (Inter-Departmental Committee of Explosives at the Mining Institute of the Academy of Sciences, USSR) dealt with problems of shortly delayed explosions (SDE) for opencast and underground mining of deposits. Furthermore, the author mentions the following reports:

G. I. Pokrovskiy describes his assumption on the course of shortly delayed explosions and their effect on the structure of rocks.

A. N. Khanukayev regards it as being necessary to take into account the energy losses for plastic deformations of the

Card 1/2

An Important Method of Intensifying Mine Work

SOV/30-59-2-30/60

horizon in the computation formulae for the bursting charge. Khanukayev and N. L. Rossinskiy found that there is no interference of reflected waves in shortly delayed explosions. K. I. Ogurtsov reported on the computation methods of tensions in the formation of explosion craters. N. L. Rossinskiy spoke of safety problems in shortly delayed explosions in coal mines. Ya. I. Tseytlin, Soyuzvzryvprom, A. P. Steposhko, Noril'skiy kombinat (Noril'sk Kombinat) reported on papers published by the Makeyevskiy nauchno-issledovatel'skiy institut (Makeyevka Scientific Research Institute) in the field of methane determination and the computation of the duration of elastic oscillation in the massif after explosions. M. A. Magoychenkov and N. G. Petrov discussed the technical and economic results of the application of shortly delayed explosions in the coal industry. L. A. Paporotskiy mentioned data on the efficiency of shortly delayed explosions in comparison to the normal method. It was recommended by the conference to introduce the method of shortly delayed explosions.

Card 2/2

STUGAREV, A.S., kand.tekhn.nauk

Safety and efficiency of using short delay blasting. Bezop.truda
v prom. 3 no.3:32-34 Mr '59. (MIRA 12:4)
(Blasting)

STUGAREV, A.S., kand. tekhn. nauk

Important means of stepping up mining operations. Vest.
AN SSSR 29 no.2:109-111 P '59. (AIRA 12:4)
(Coal mines and mining)

STUGAREV, A.S., kand.tekhn.nauk

Short-delay blasting. Ugol' 34 no.4:43-47 Ap '59.
(MIRA 12:7)

(Mining engineering)

STUGACHV, A.S.; ASTAKHOV, A.S.; OBRUPRIYEV, I.N.

Consolidation of mining operations is a potentiality for increasing
labor productivity in coal mines. Ugol' 35 no.10:20-23 0'60.

(MIRA 13:10)

(Coal mines and mining--Labor productivity)

STUGAREV, A.S., kand.tekhn.nauk; KULIKOV, A.P., kand.tekhn.nauk

New measures for the control of sudden coal and gas outbursts.
Ugol' 35 no. 12:40-45 D '60. (MIRA 14:1)
(Mine gases) (Coal mines and mining)

BARDYSHEV, A.A., inzh.; VASIL'YEV, V.N., kand. ekon. nauk; VOLKOV, V.G., inzh.; MIKHAYLOV, B.V., kand. tekhn. nauk; MIKHAYLOV, V.A., kand. tekhn. nauk; MIKHAYLOV, V.I., inzh.; PETUNIN, P.I., inzh.; SAVEL'YEV, N.P., inzh.; SOKHIN, V.G., inzh.; STUGAREV, A.S., kand. tekhn. nauk, nauchnyy red.; ZAYCHIKOVA, E.A., red. izd-va; BOROVNEV, N.K., tekhn. red.

[Production of rock, gravel and sand for construction; present state and prospects for development] Proizvodstvo nerudnykh stroitel'nykh materialov; sostoianie i perspektivy razvitiia. [By] A.A. Bardyshev i dr. Moskva, Gosstroizdat, 1962. 201 p.

(MIRA 16:2)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut nerudnykh stroitel'nykh materialov i gidromekhanizatsii. 2. Vsesoyuznyy nauchno-issledovatel'skiy institut nerudnykh stroitel'nykh materialov i gidromekhanizatsii (for all except Zaychikova, Stugarev, Borovnev).

(Crushed stone industry)

(Sand and gravel industry)

AKOPOV, A.A.; ATSAGORTSYAN, Z.A.; SIMONOV, M.Z.; STEPANYAN, V.A.;
TER-AZAR'YEV, I.A.; RODIN, B.M.; STUGAREV, A.S., kand. tekhn.
nauk, nauchnyy red.; ZAYCHIKOVA, E.A., red.izd-va; KASIMOV,
D.Ya., tekhn. red.

[Production of natural stone wall materials and lightweight aggregates]Proizvodstvo prirodnykh kamennykh stenovykh materialov i legkikh zapolnitelei; sostoianie i perspektivy razvitiia. Moskva, Gosstroizdat, 1962. 211 p. (MIRA 15:12)

1. Armyanskiy nauchno-issledovatel'skiy institut stroitel'nykh materialov i sooruzheniy. 2. Armyanskiy nauchno-issledovatel'nyy institut stroitel'nykh materialov i sooruzheniy (for Akopov, Atsagortsyan, Simonov, Stepanyan, Ter-Azar'yev). 3. Nauchno-issledovatel'skiy institut stroitel'nykh materialov i izdeliy Akademii stroitel'stva i arkhitektury Ukr. SSR (for Rodin).

(Building stones)
(Aggregates (Building materials))

1. The first part of the document is a list of the names of the persons who were present at the meeting. The names are listed in alphabetical order.

(1111 12-0)

2. The second part of the document is a list of the names of the persons who were present at the meeting. The names are listed in alphabetical order.

STUGAREV, S.G.

Make efforts for further improvements in mining safety. Ugol' 31
no.6:5-10 Je '56. (MLRA 9:8)

1. Predsedatel' Komiteta po nadzoru za bezopasnym vedeniyem rabot
v promyshlennosti i gornomu nadzoru pri Sovete Ministrov SSSR.
(Coal mines and mining--Safety measures)

STUGE, T.S.

Helminths of common coot (*Fulica atra* L.) in Lake Zaysan. Trudy
Inst. zool. AN Kazakh. SSR 19:121-125 '63. (MIRA 16:9)
(Zaysan. Lake region--Worms, Intestinal and parasitic)
(Zaysan Lake region--Parasites--Coots)

STUGE, T.S.

Parasitic worms of rails of Kazakhstan. Trudy Inst. zool. AN Kazakh.
SSR 22:134-143 '64. (MIRA 17:12)

RADULESCU, Marcel; STUGREN, Bogdan

Feedback mechanism in ecosystems. Studii Biol Cluj 14.
no.1:135-148 '63.

1. Computing Institute, Rumanian Academy, Cluj Branch, and
the Chair of Biology, "Babes-Boyi" University, Cluj.

STUGREN, Bogdan; POPOVICI, Nicolae

Notes on herpetological fauna of Rumania. II. Studii biol Cluj 12
no.2:229-234 '61.

1. Universitatea "Babes-Bolyai," Cluj, Catedra de zoologie.
2. Membru al Comitetului de redactie si secretar de redactie, "Studii
si cercetari de biologie" - Filiala Cluj - (for Stugren).

*

STUGREN, Bogdan

On ~~some~~ theoretical problems of the systematic zoology. Studii biol Cluj 12 no.2:355-362 '61.

1. Membru al Comitetului de redactie si secretar de redactie, "Studii si cercetari de biologie" - Filiala Cluj.

STUGREN, B.; POPOVICH, N. [Popovici, N.]

Analyzing the variability of external characters in the Bombina
species of Rumania. Zool. zhur. 40 no.4:568-576 Ap '61.

(MIRA 14:3)

1. Department of Zoology, University of Babesh-Boylai (Kluzh,
People's Republic of Rumania).

(Rumania--Amphibia)

STUGREN, Bogdan; POPOVICI, Nicolae

Analysis of some qualitative characters of the field
lizard (*Iacerta agilis* L.) in Transylvania. Studii
biol Cluj 13 no.2:309-314 '62.

1. Universitatea "Babes-Bolyai" Cluj, Catedra de zoologie.

STUGREN, B. (Cluj)

"Reptilia (Testaceans, lizards, snakes)" by Ion E. Fuhn and Stefan Vancea. From the series "Fauna of the People's Republic of Rumania." Vol. 14, No. 2. Reviewed by B. Stugren. Natura Biologie 14 no.3:83-84 My-Je '62.

STUHLHOFER, M.; BLAGOVIC, S.

A new cardiotomy apparatus used in conjunction with extra-corporeal circulation with the Lillehei-Dewall oxygenator. Acta chir. Iugosl. 11 no.1:28-33 O '64.

1. Kirurški odjel Opće bolnice Dr. M. Novosel (Predstojnik prim. dr B. Oberhofer) i Kirurške klinike Veterinarskog fakulteta (Predstojnik prof. dr F. Vukelić) u Zagrebu.

CZECHOSLOVAKIA/Chemical Technology, Chemical Products and
Their Application, Part 3. - Fermentation
Industry.

H-27

Abs Jour: Referat. Zhurnal Khimii, No 10, 1958, 34129.

Author : V. Stuhlík.

Inst : Not given.

Title : Semicontinuous Method of Baking Yeast Production.

Orig Pub: Kvasný průmysl, 1955, 1, No 5, 100-101.

Abstract: No abstract.

Card : 1/1

18

BOGICEVIC, Julijana; JOKANOVIC, Dobrivoj; STUIAR, Petar

Fatal cases of magnesium sulfate poisoning in the treatment of taeniasis. Srpski arh. celok. lek. 89 no.12:1413-1423 D '61.

1. Institut za sudsku medicinu Medicinskog fakulteta Univerziteta u Beogradu Upravitelj: prof. dr Julijana Bogicevic.

(TAPEWORM INFECTION ther)
(MAGNESIUM SULFATE toxicol)

STUKACH, A.G., kand.tekhn.nauk

Diagonal rolling. Obr.met.davl. no.2:101-122 '53.
(MIRA 12:10)

1. Ural'skiy politekhnicheskii institut im. S.M.Kirova.
(Rolling (metalwork))

ST. KACH, A. G.

✓
Calculation of the Cooling of the Metal during Hot Rolling.
A. G. Stukach. (Stal', 1955, (7), 626-629). [In Russian]. As
a basis for the estimation of metal/roll pressures in hot rolling
a method is developed for calculating metal temperature at
every pass. Heat loss from the metal is assumed to be by
radiation only, heat input being by deformation. The method
was used for calculating metal cooling during the rolling of
wire 6-5 mm in dia., of 12 x 2630 mm sheet and a 310 mm
Z-beam, giving good agreement with observed temperatures.
Some previously proposed methods of calculation are briefly
considered. —S. K.

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Ural Polytech. Inst.

SHVEYKIN, V.V.; STUKACH, A.G.; BYKOV, V.D.

Production of thick-walled titanium pipe blanks. Izv.vys.ucheb.
zav.; tsvet.met. 2 no.6:178-184 '59. (MIRA 13:4)

1. Ural'skiy politekhnicheskiy institut, kafedra obrabotki
metallov davleniyem.
(Titanium) (Deep drawing (Metalwork))

SUYAROV, Dmitriy Il'ich; BENYAKOVSKIY, Mark Aleksandrovich; STUKACH,
A.G., red.; SKOROBOGACHEVA, A.P., red.izd-va; TUREINA, Ye.D.,
tekhn.red.

[Adjustment of sheet rolling mills] Nastroika listoprokatnykh
stanov. Sverdlovsk, Gos.nauchno-tekhn.izd-vo lit-ry po chernoi
i tsvetnoi metallurgii, Sverdlovskoe otd-nie, 1960. 183 p.
(MIRA 13:11)

(Rolling mills)